

What is claimed is:

1. An adjustable computer case support, comprising two side frames, and a width-adjustable bottom frame located between said two side frames; said bottom frame having a rear edge pivotally connected at two outer ends to said two side frames, so that a front edge of said bottom frame may be raised or lowered to a desired height relative to said rear edge and detachably connected at two outer ends to said two side frames.
2. The adjustable computer case support as claimed in claim 1, wherein each of said two side frames is a substantially triangular frame including a curved front member, a lower member, and a rear member; said curved front member being provided at predetermined positions with a plurality of through holes; and said bottom frame being pivotally connected at two outer ends of said rear edge to said two lower members of said two side frames, and detachably connected at two outer ends of said front edge to two of said through holes separately on said two front members of said side frames by means of fixing members.
3. The adjustable computer case support as claimed in

claim 2, wherein each of said two curved front members
is provided at a rear end with a pivotally turnable
bracket, said two brackets being adapted to bear
against a rear side of a computer case positioned
5 on said bottom frame when said front edge of said
bottom frame is adjusted to a raised position.

4. The adjustable computer case support as claimed in
claim 2, wherein each of said two side frames has
10 casters separately connected to lower ends of said
front and rear members to enable smooth moving of
said computer case support.
5. The adjustable computer case support as claimed in
claim 2, wherein said fixing members are screws and
15 nuts.
6. The adjustable computer case support as claimed in
claim 2, wherein said bottom frame includes a
20 width-adjusting member and two supporting members
separately connected to two lateral sides of said
width-adjusting member; each of said two supporting
members being provided at front and rear end of a
side surface with a plurality of mounting holes, and
25 said supporting members being separately pivotally
connected at a rearmost one of said mounting holes

to said lower members of said two side frames, and
detachably connected at a selected one of said
mounting holes to said through holes on said curved
front members of said two side frames by means of
5 fixing members.

7. The adjustable computer case support as claimed in
claim 6, wherein said width adjusting member is an
X-type bracing including two intersected braces in
10 the form of two long plates pivotally connected at
middle points; said two braces being fixedly
connected at two rear ends to said two supporting
members and movably connected at two front ends to
said two supporting members.

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8. The adjustable computer case support as claimed in
claim 7, wherein said two braces are movably connected
at front ends to two long slots separately provided
near front ends of said two supporting members by
20 means of screws and nuts, such that said front ends
of said two braces are slidable along said long slots.

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9. The adjustable computer case support as claimed in
claim 6, wherein each of said two supporting members
is provided on an upper surface with a plurality of
anti-slip pads adapted to prevent a computer case

from sliding backward on said bottom frame adjusted to a rearward inclined position.

10. The adjustable computer case support as claimed in
5 claim 1, wherein said two side frames are in the form of two side boards adapted to enhance a stability of said computer case support.

11. An adjustable computer case support, comprising two
10 supporting seats, each of which has a sidewall raised from a lateral outer edge thereof, a backing bar upward extended from a rear end thereof to bear against a rear side of a computer case positioned on said supporting seats, a rear caster connected to a lower rear end of said supporting seat, and a front caster connected to a lower front end of said supporting seat via a telescopic leg; said telescopic leg including an inner tube slidably received in an outer tube, said inner and said outer tube being correspondingly provided on two opposite sides with two lines of spaced through holes; one of said two supporting seat being provided at a lateral inner edge with internally toothed slots, and the other said supporting seat being provided at a lateral inner edge with racks corresponding to said toothed slots; whereby when said racks are movably extended into

said toothed slots by different depths, said receiving space defined between said two supporting seats is adjusted to different widths, and when said inner tubes of said two telescopic legs below said
5 two supporting seats have been extended from said outer tubes by a desired length and held thereto by extending screws into said inner and outer tubes via said through holes thereon, front ends of said two supporting seats are set to a desired height, and
10 said supporting seats are set to a desired inclination.